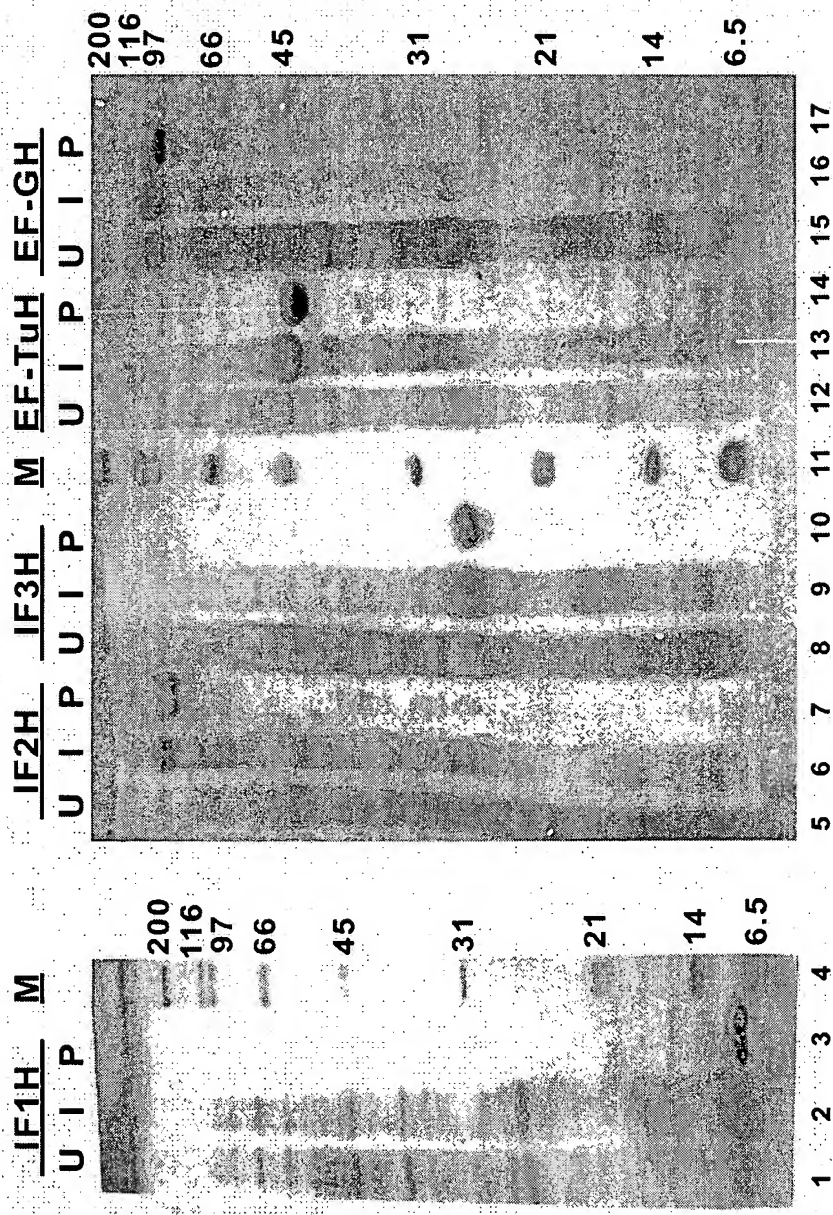
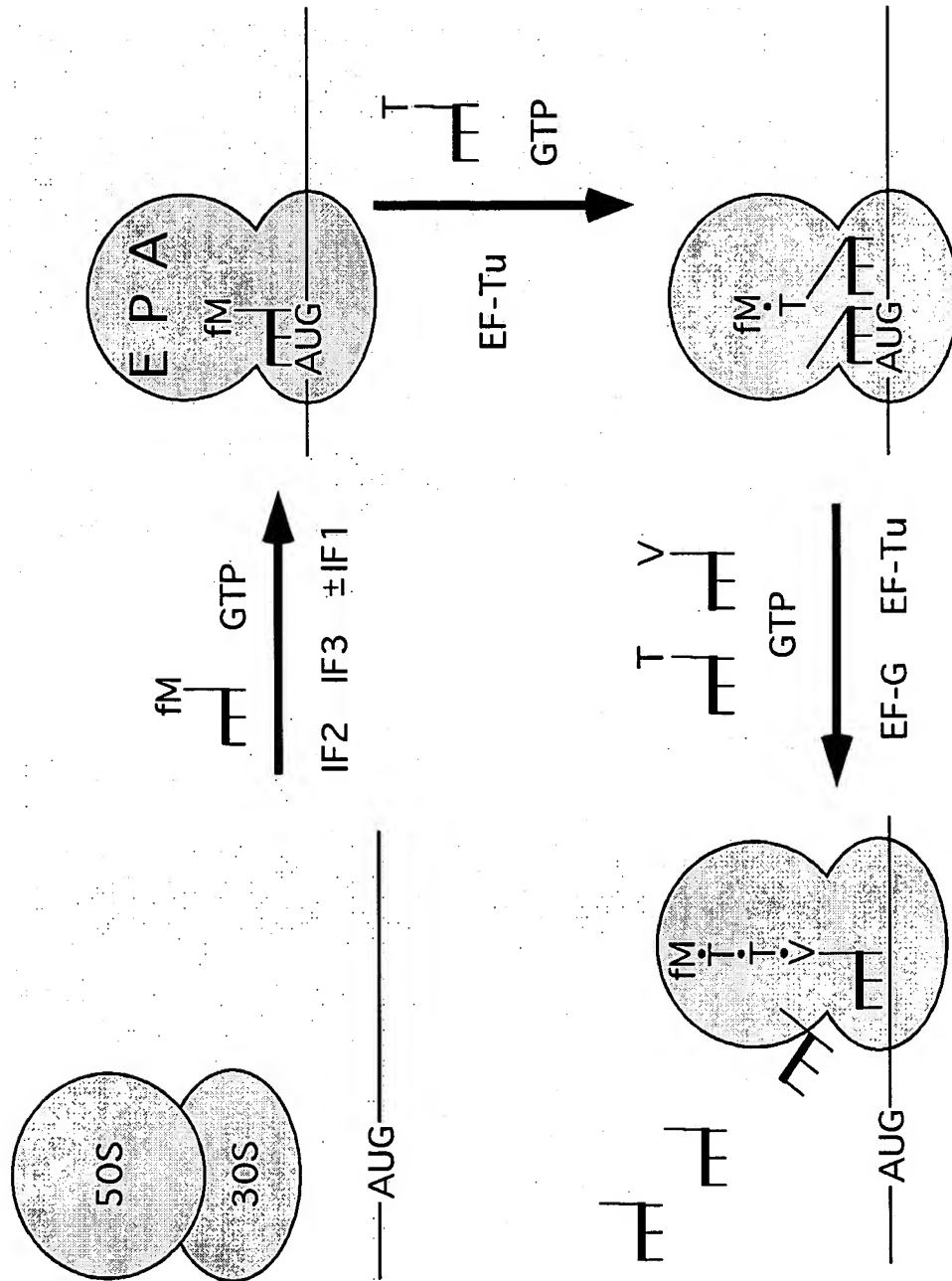


Fig. 1



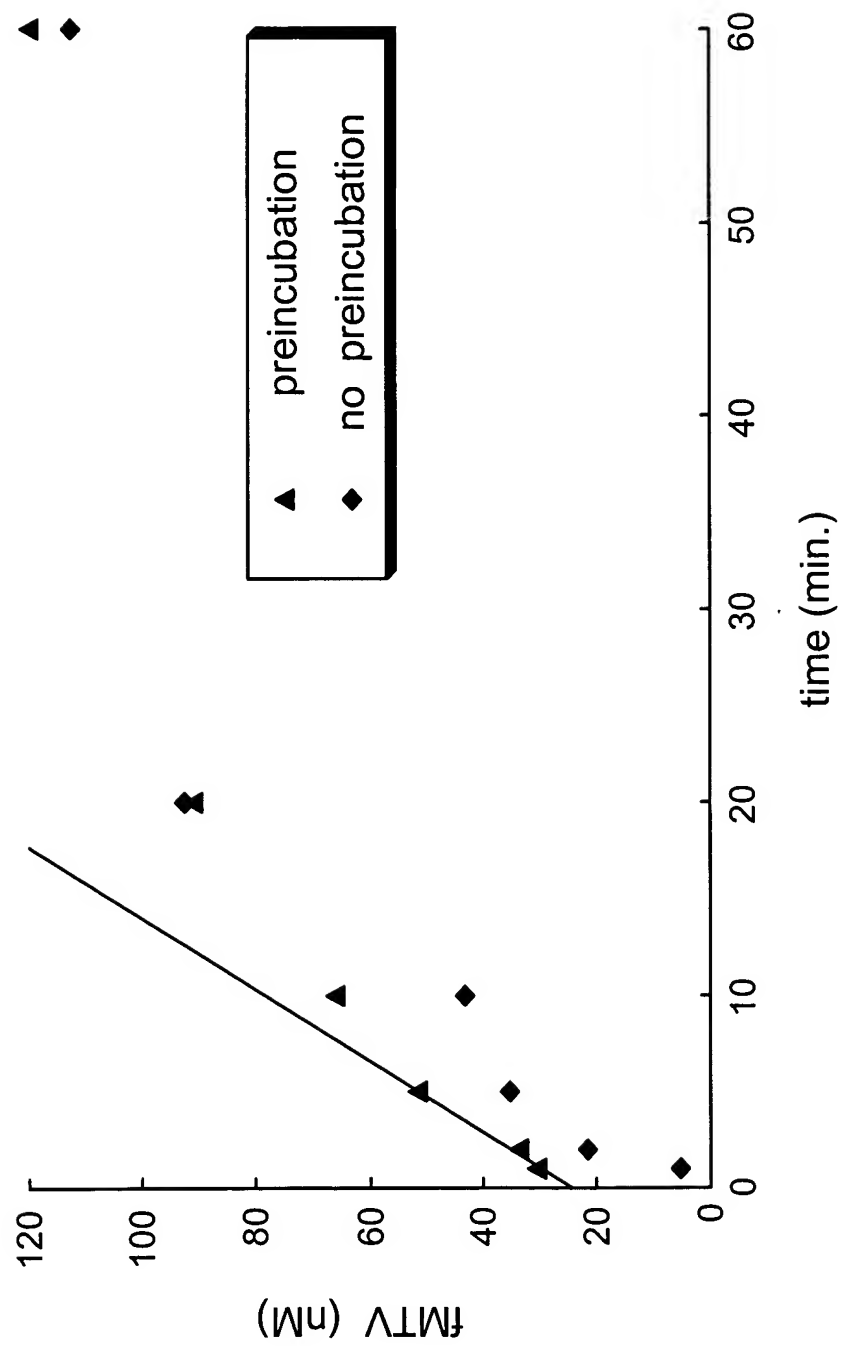
**Fig. 2**



		T7 RNA pol. promoter		
	5'	TAATACGACTCACTATAG	3'	
	3'	ATTATGCTGAGTGATATCCCAATTGAAATCATTCCTCCATTTTTT		TAC TGG TGG CAA CTT AAG G 5
mRNA MTTV	5'	pppGGGUAAACUUUAGUAAGGAGGUA	AAAAA	AUG ACC ACC GUU GAA UUC C 3
		epsilon	S-D	fM T T V
mRNA MTV	5'	pppGGGUAAACUUUAGUAAGGAGGUA	AAAAA	AUG ACC GUU GAA UUC C 3'
				fM T V
mRNA MV	5'	pppGGGUAAACUUUAGUAAGGAGGUA	AAAAA	AUG GUU GAA UUC C 3'
				fM V
mRNA MVT	5'	pppGGGUAAACUUUAGUAAGGAGGUA	AAACAC	AUG GUU ACC GAA UUC C 3'
				fM V T
mRNA scramble-epsiMVT	5'	pppGGGUAAUUAUACUGUAAGGAGGUA	AAACAC	AUG GUU ACC GAA UUC C 3'
				fM V T
mRNA ΔepsiMVT	5'	pppGGG-----GUAAGGAGGUA	AAACAC	AUG GUU ACC GAA UUC C 3'
				fM V T
mRNA MTKV	5'	pppGGGUAAACUUUAGUAAGGAGGUA	AAACAC	AUG ACC AAA GUU GAA UU 3'
				fM T bK V

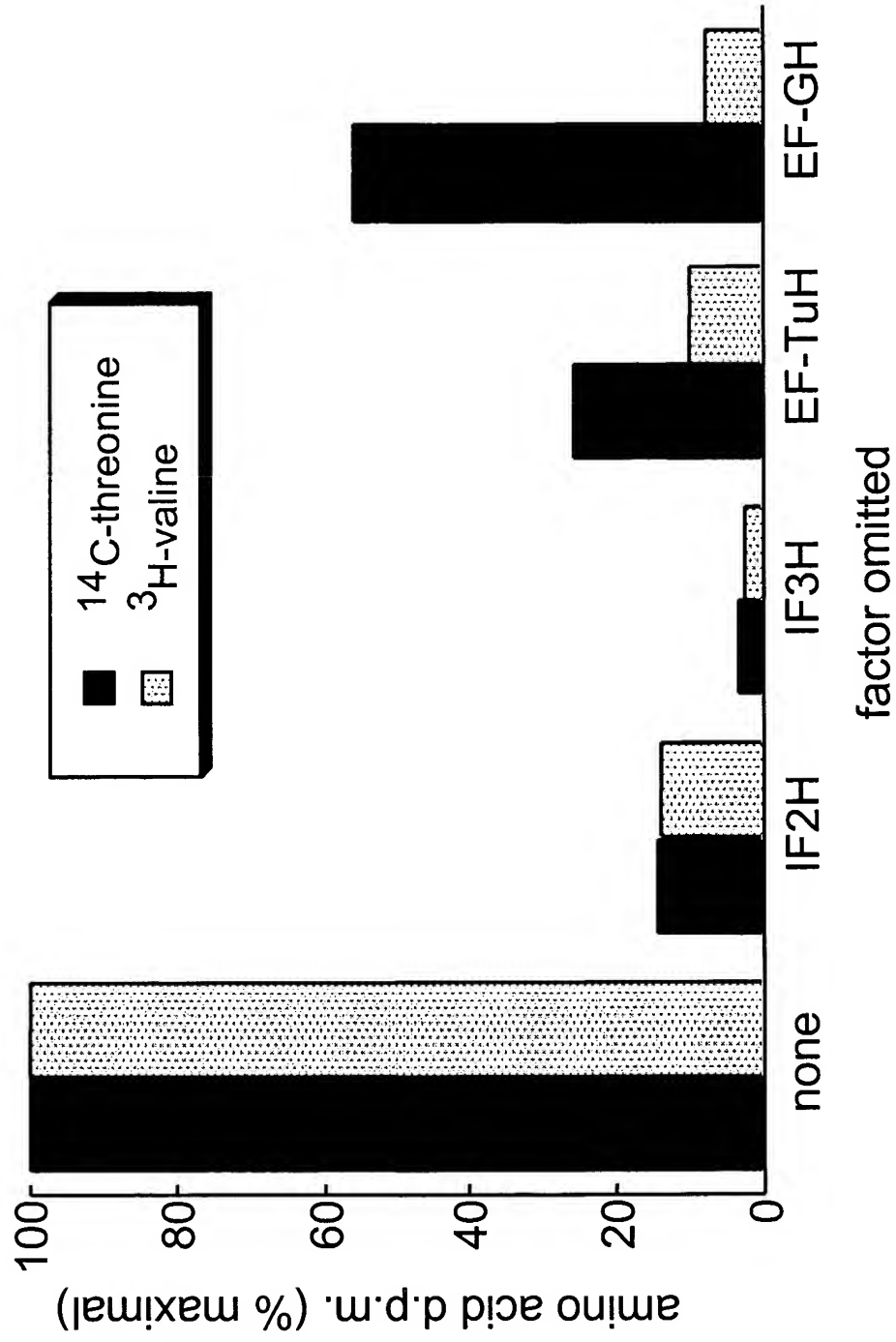
Fig. 3

**Fig. 4**

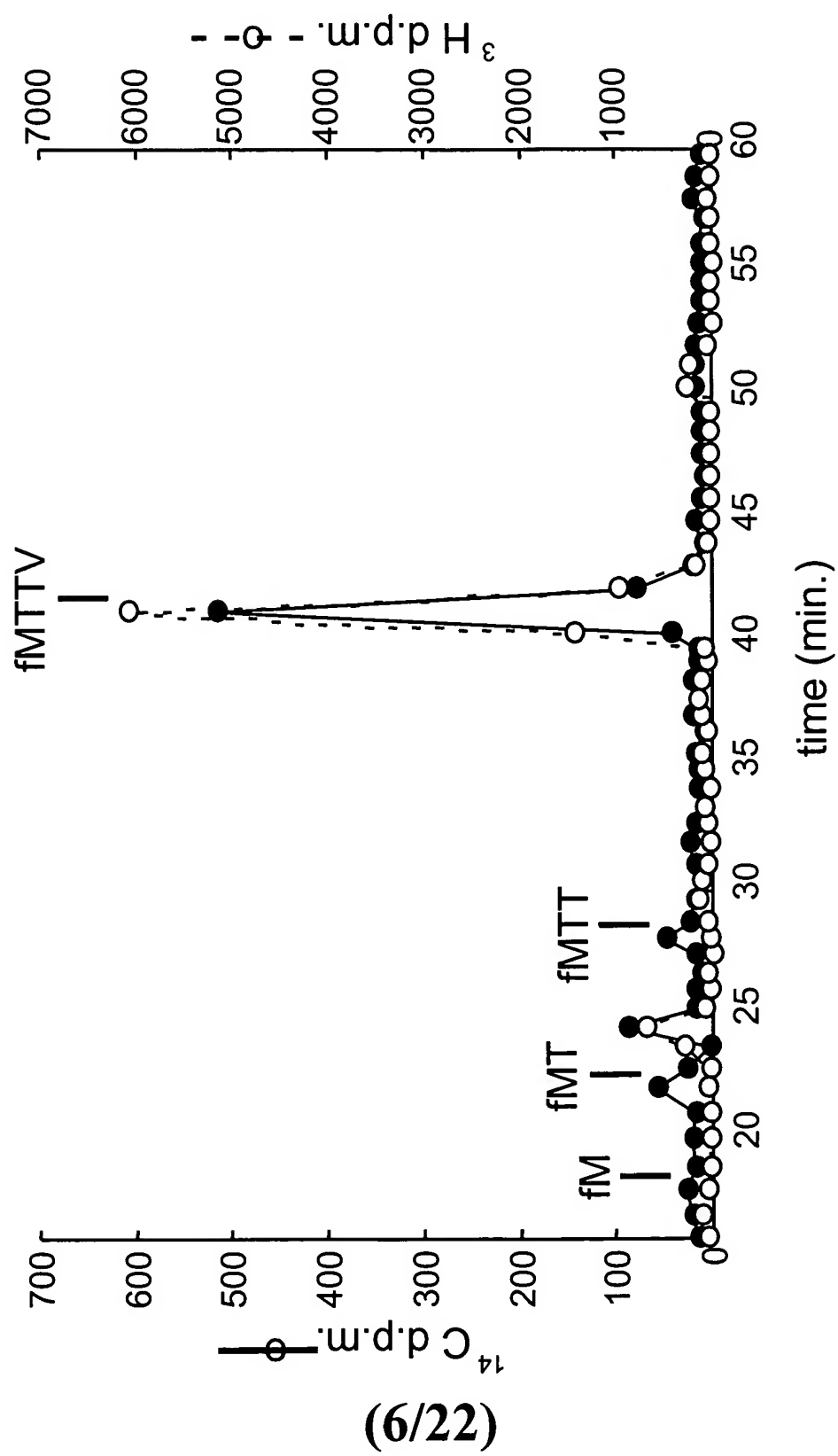


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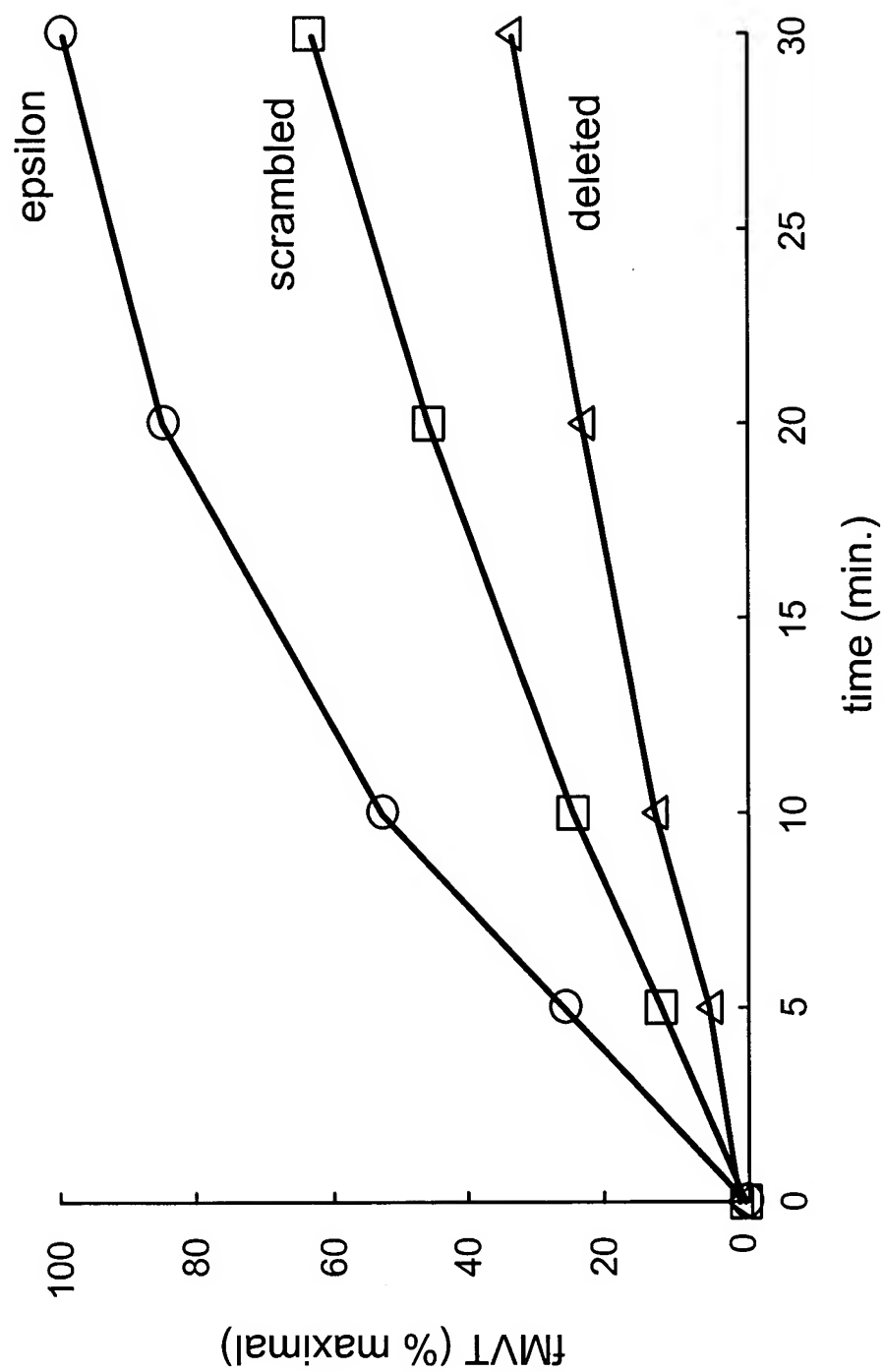
**Fig. 5**



**Fig. 6**

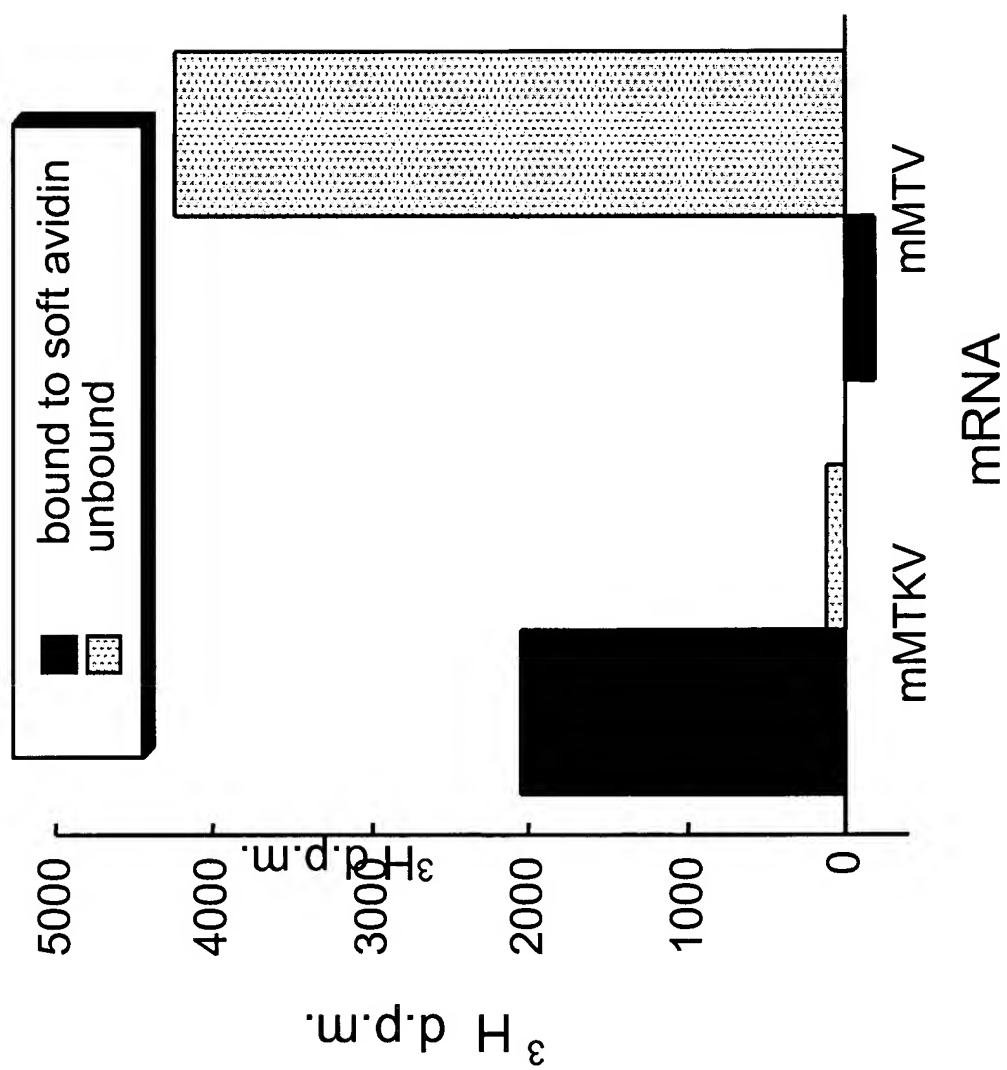


**Fig. 7**



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**Fig. 8**

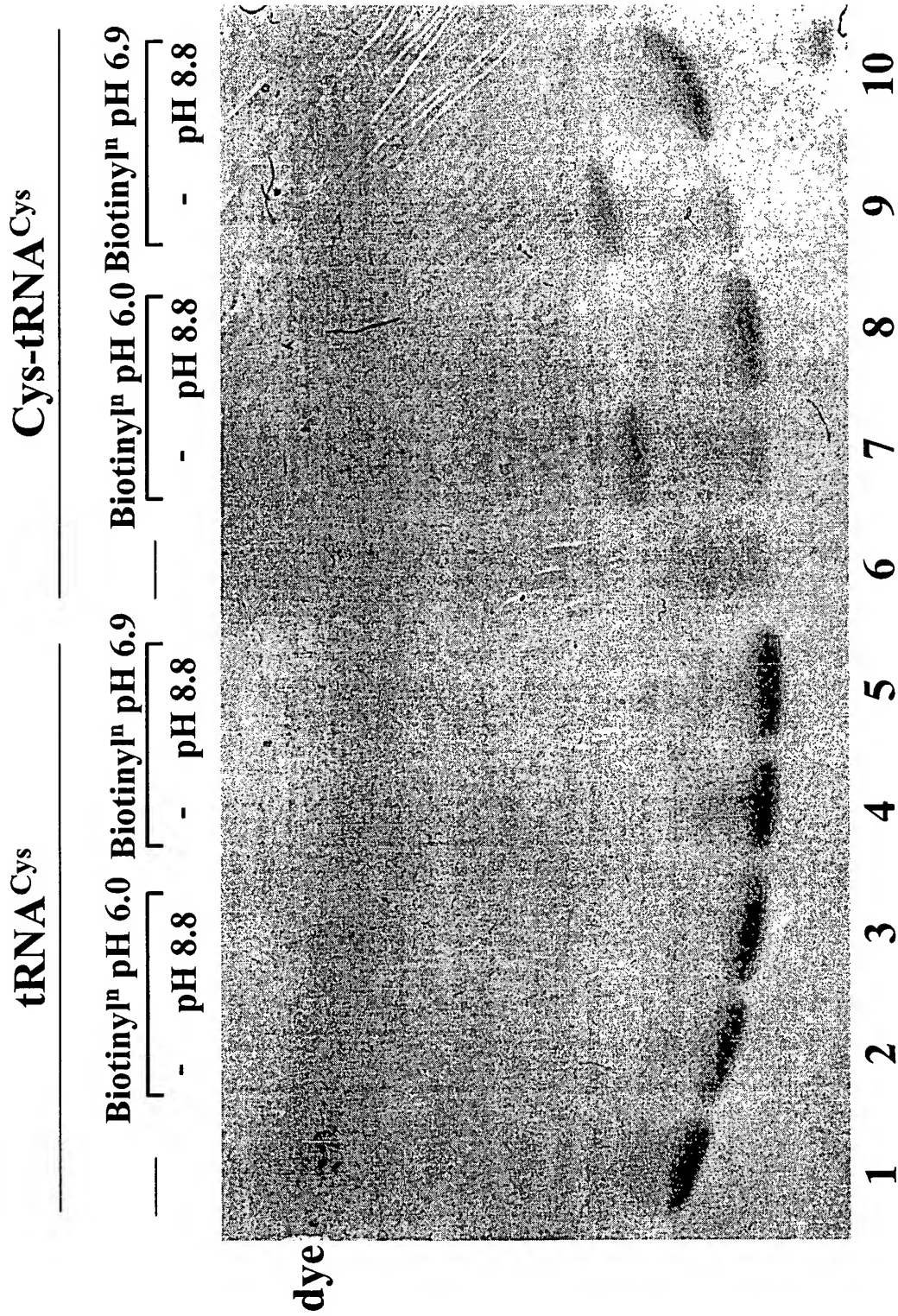




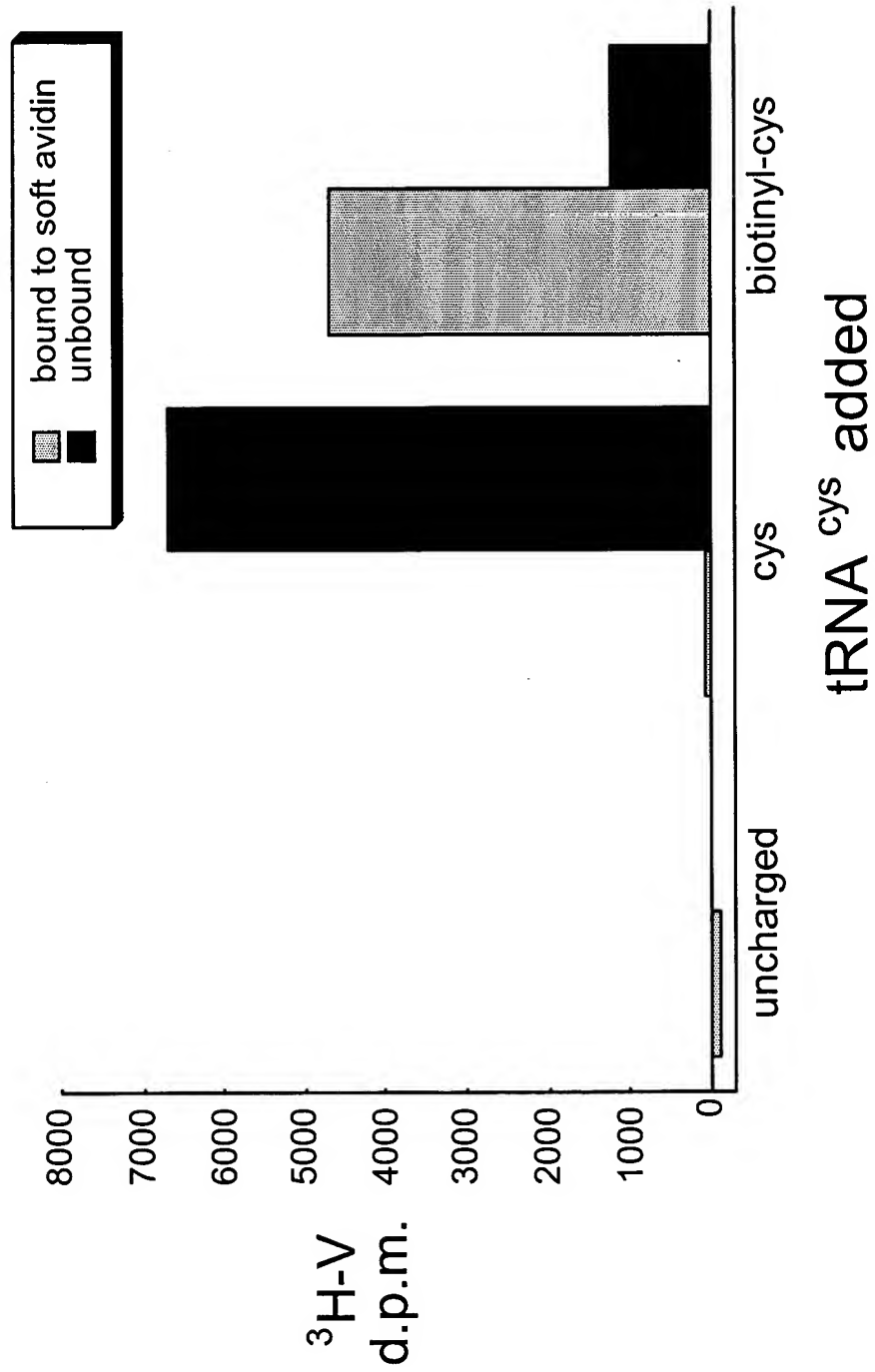
**(9/22)**



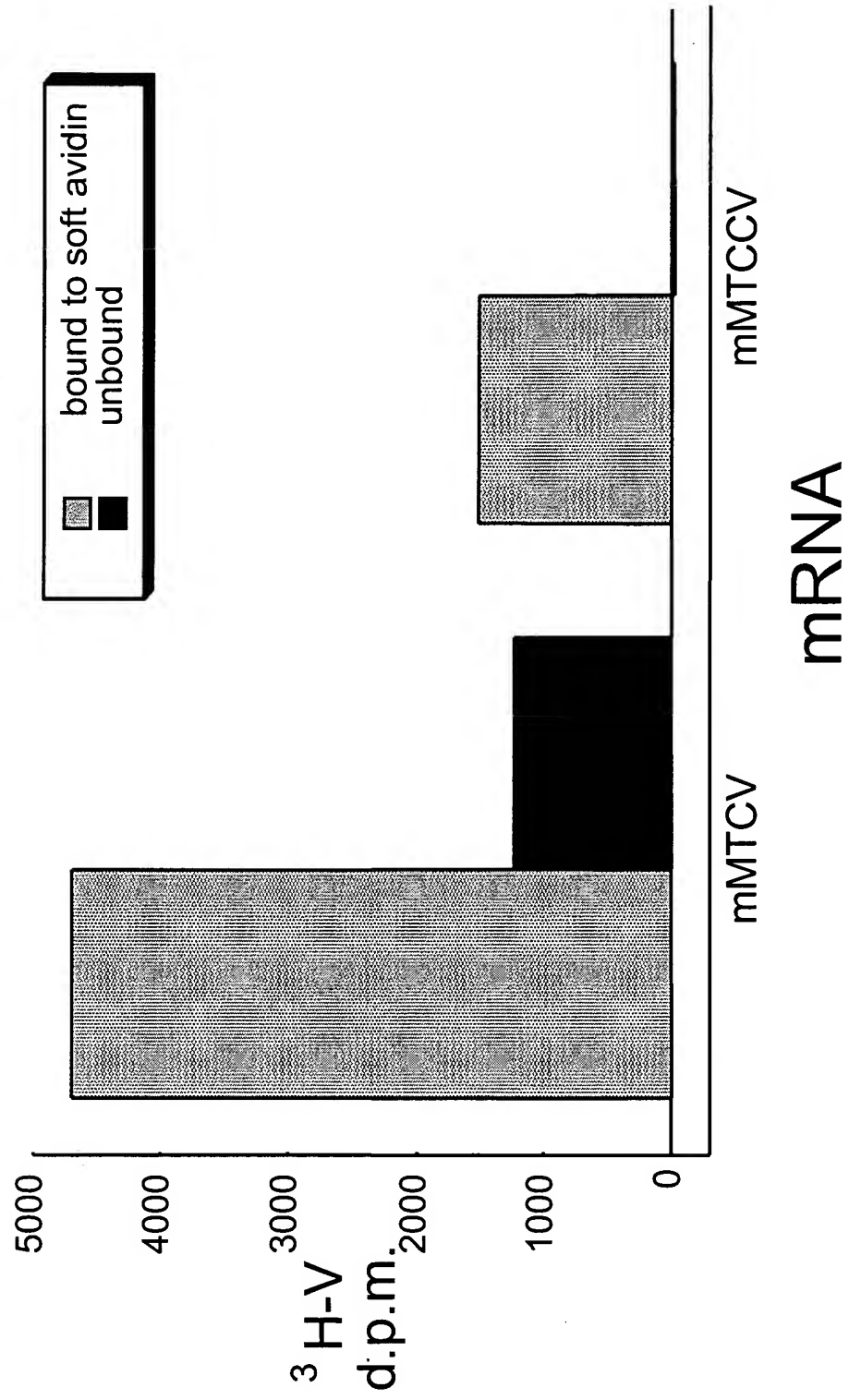
Fig. 10



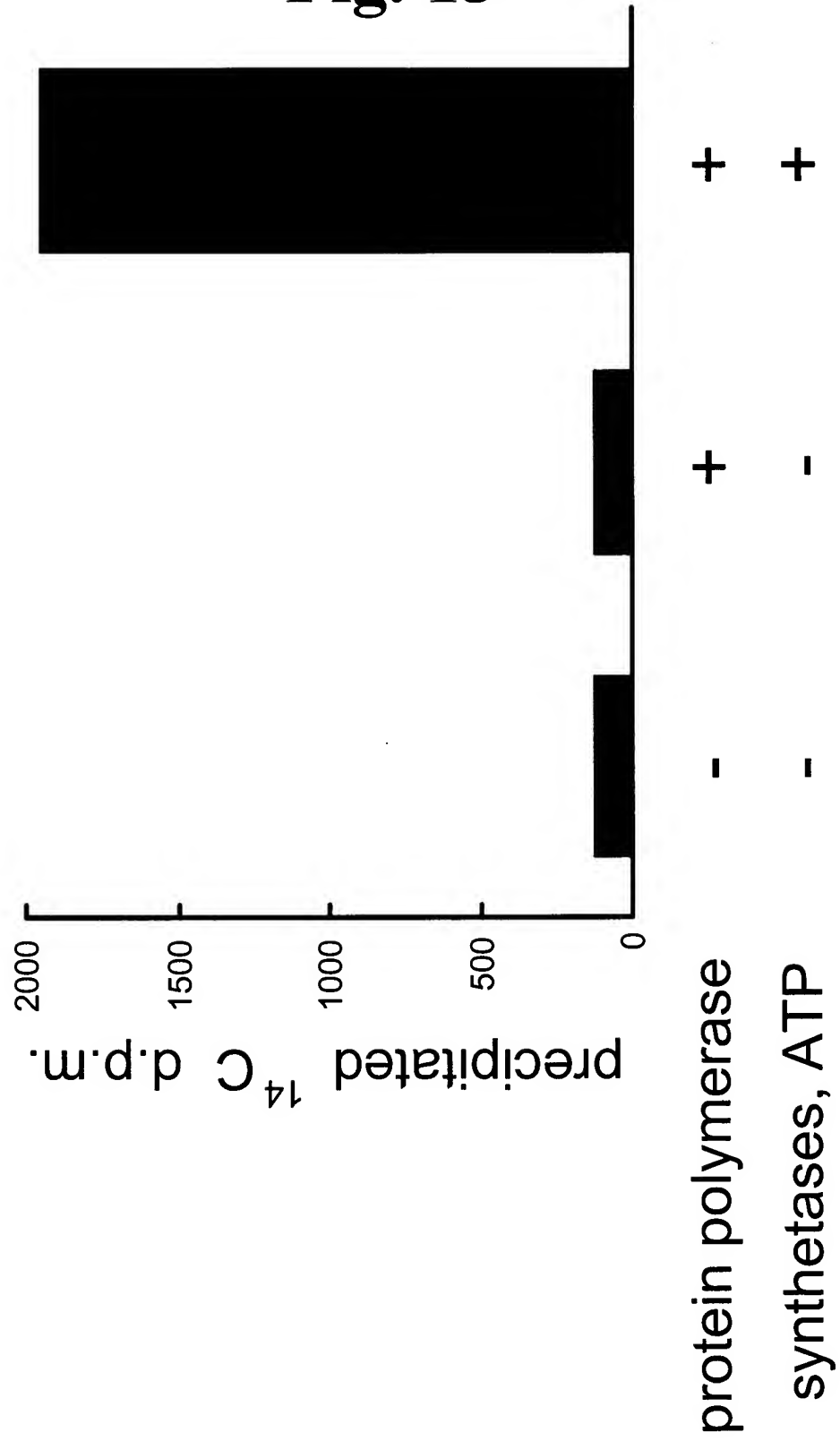
**Fig. 11**



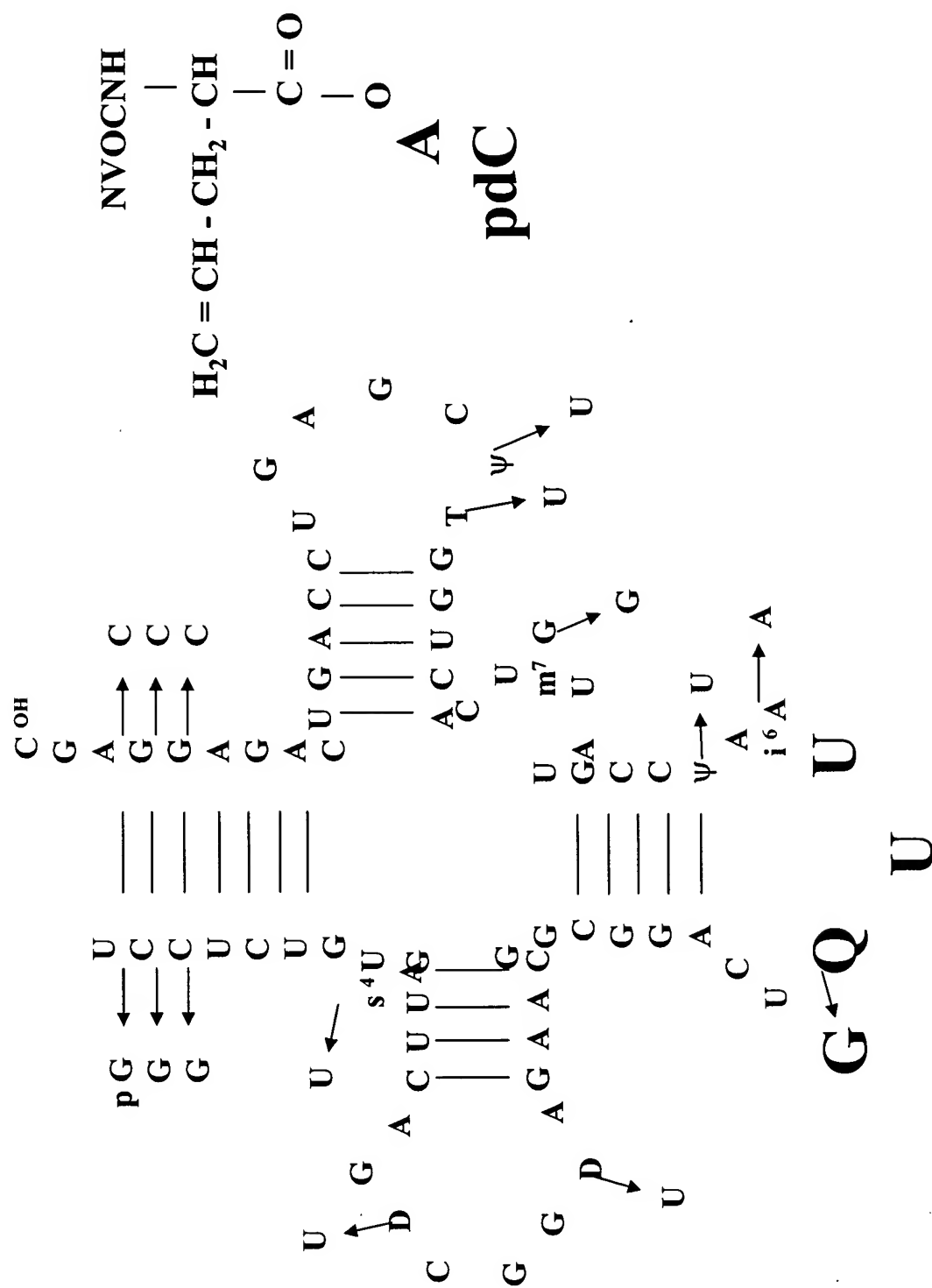
**Fig. 12**



**Fig. 13**



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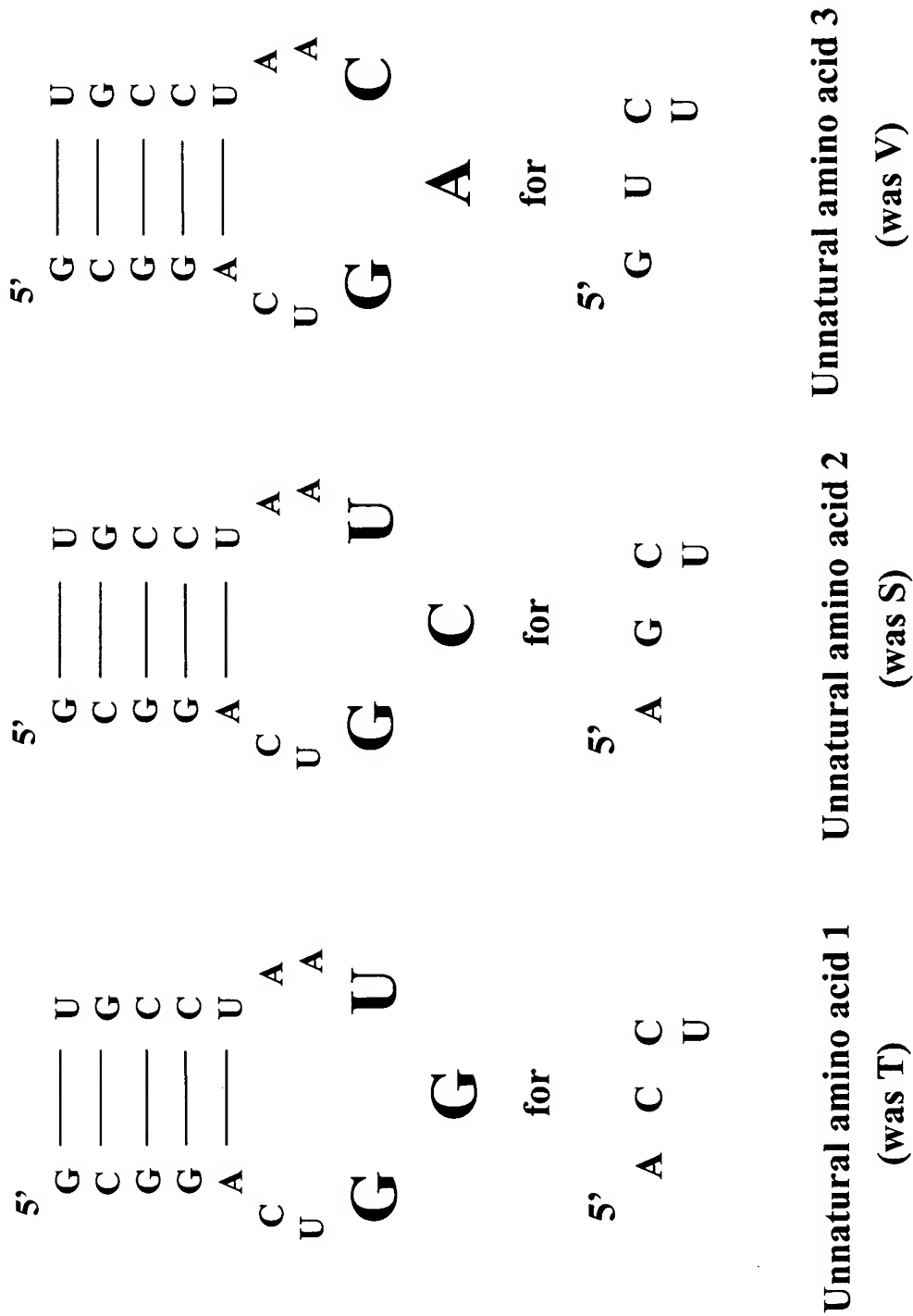


Fig. 15

**Fig. 16**

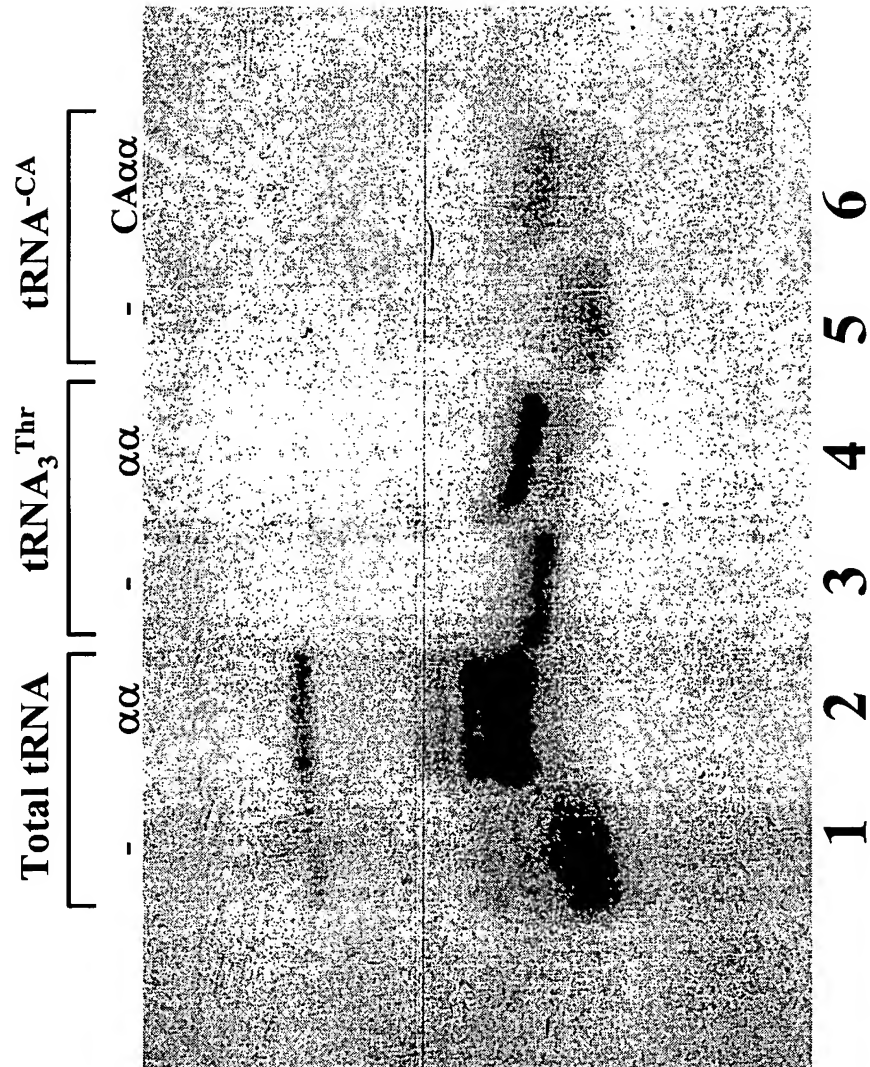
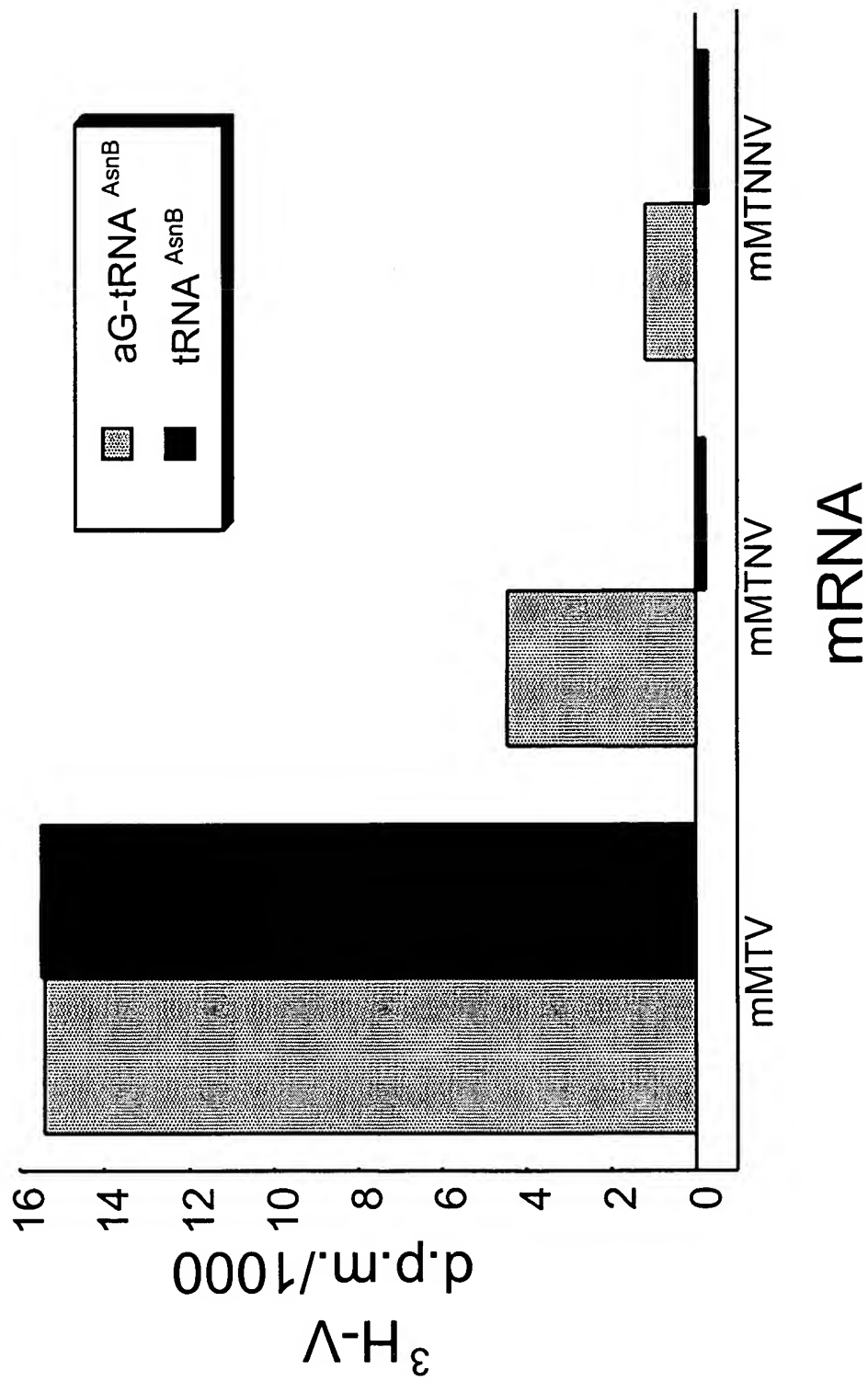


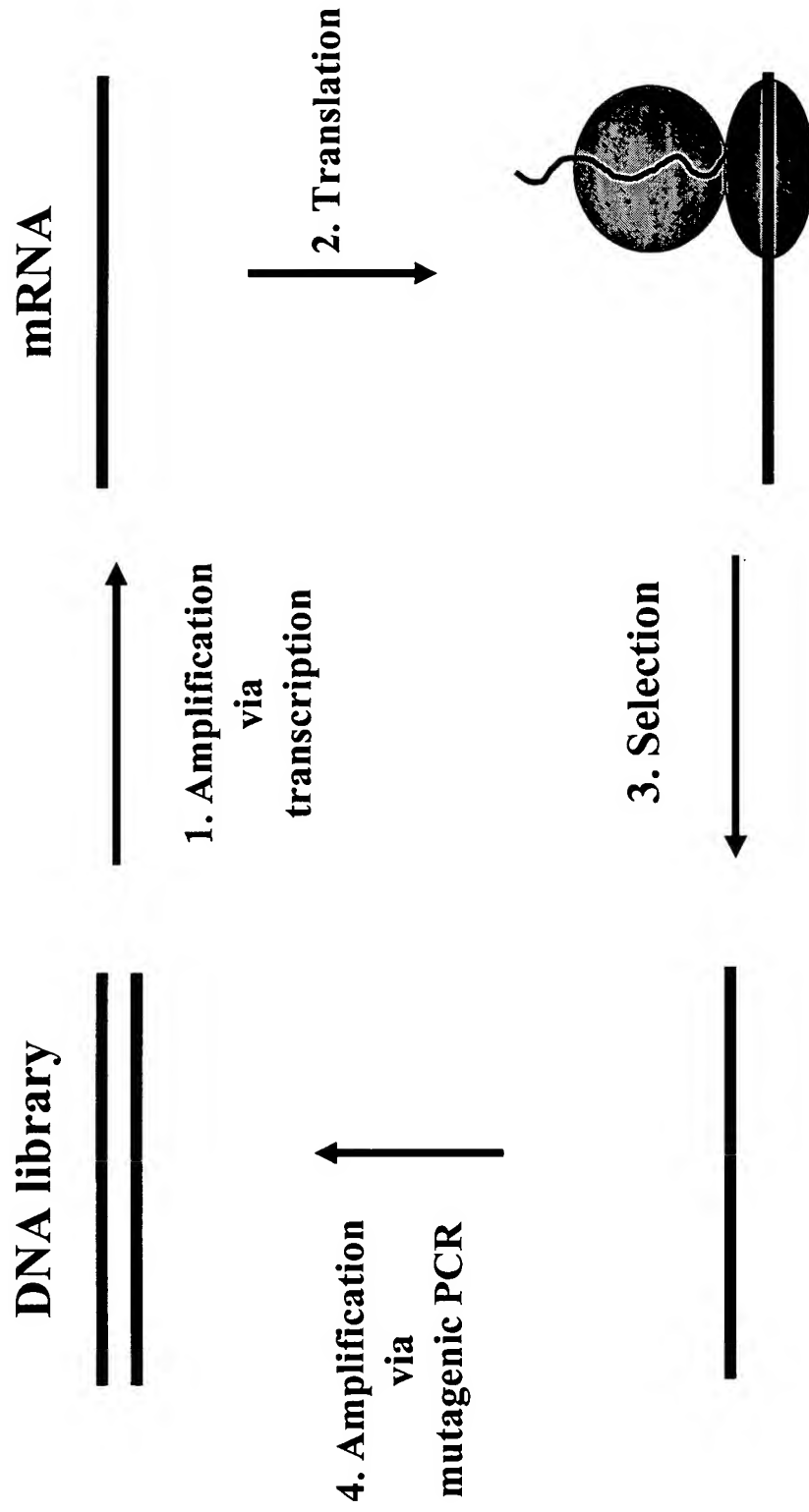


Fig. 17



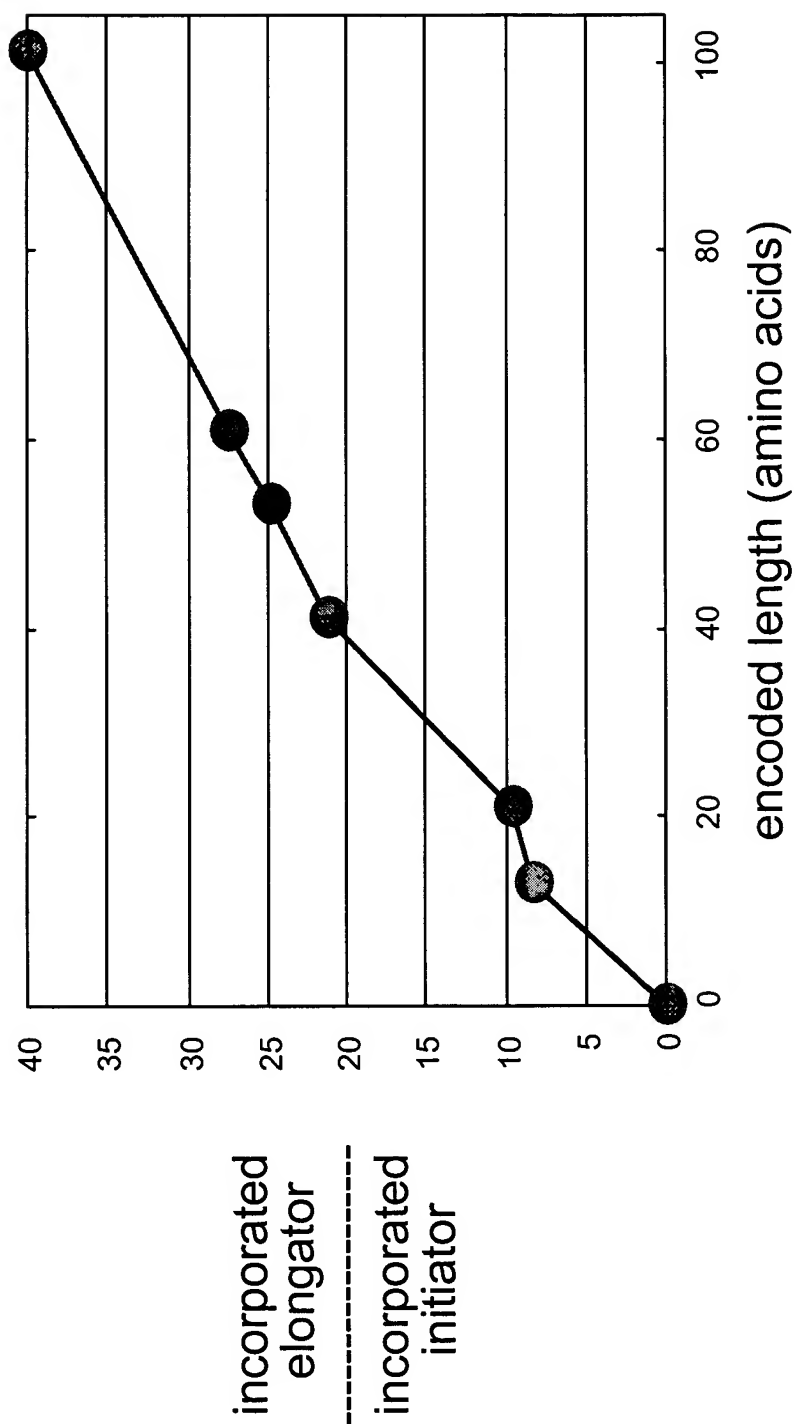
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**Fig. 18**



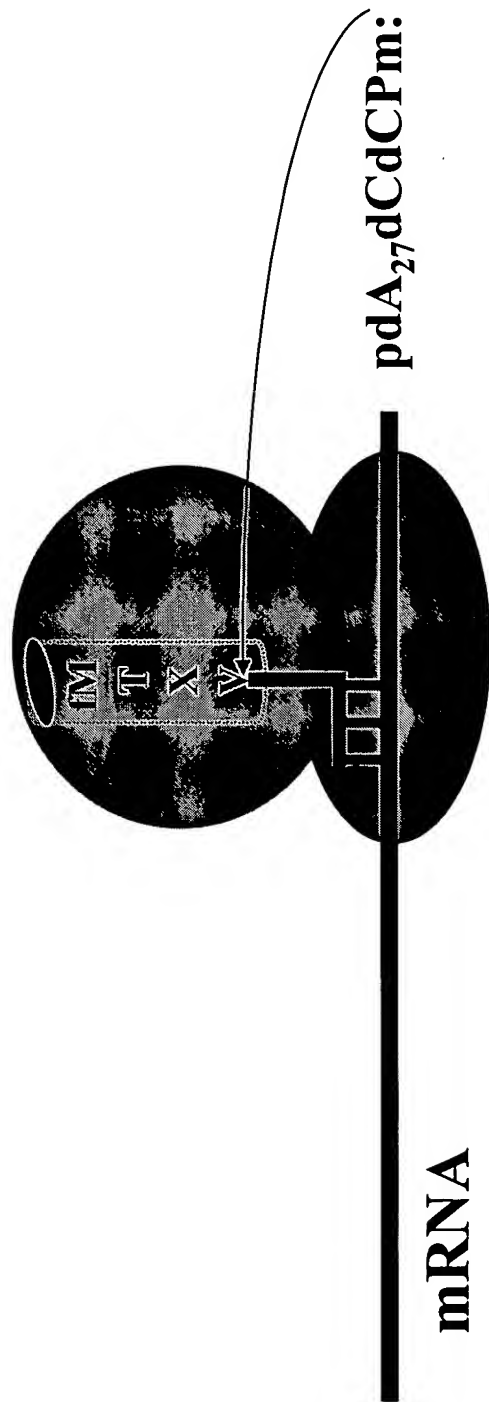


**Fig. 20**



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**Fig. 21**



**Fig. 22**

